


PALM INTRANET

Day : Friday
Date: 1/19/2007
Time: 16:06:21

Inventor Name Search Result

Your Search was:

Last Name = KUFER

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09402690	6475727	150	12/17/1999	PRIMERS AND METHODS FOR THE DETECTION OF DISSEMINATED TUMOR CELLS	KUFER, PETER
09403107	Not Issued	71	10/14/1999	ANTIBODIES THAT BIND HUMAN 17-A1/EPCAM TUMOR ANTIGEN	KUFER, PETER
09554465	Not Issued	41	10/19/2000	Method of identifying binding site domains that retain the capacity of binding to an epitope	KUFER, PETER
09673735	7112324	150	12/27/2000	CD 19XCD3 SPECIFIC POLYPEPTIDES AND USES THEREOF	KUFER, PETER
09744625	Not Issued	83	07/16/2001	Heterominibodies	KUFER, PETER
10168809	Not Issued	161	05/16/2003	Antibodies against plasma cells	KUFER, PETER
10239656	Not Issued	71	01/07/2003	Multifunctional polypeptides comprising a binding site to an epitope of the nkg2d receptor complex	KUFER, PETER
10325694	Not Issued	71	12/19/2002	METHODS FOR THE PRODUCTION OF HUMAN ANTIBODIES THAT BIND HUMAN 17-A1/EPCAM TUMOR ANTIGEN	KUFER, PETER
10536932	Not Issued	30	11/22/2005	Novel real-time rt-pcr for the sensitive detection of multiple mage gene transcripts	KUFER, PETER
10554731	Not Issued	20	11/09/2006	Human-anti-human cd3 binding molecules	KUFER, PETER
10554851	Not Issued	20	04/03/2006	Pharmaceutical composition comprising a bispecific antibody for epcam	KUFER, PETER
10554852	Not Issued	19	01/01/0001	Pharmaceutical compositions comprising bispecific anti-CD3, anti-CD3, anti-CD19 antibody constructs for the treatment of B-cell related disorders	KUFER, PETER
10588734	Not	19	01/01/0001	Less immunogenic binding molecules	KUFER, PETER

	Issued				
10743697	Not Issued	120	12/22/2003	Bispecific antibodies	KUFER, PETER
11418058	Not Issued	30	05/05/2006	Novel CD19xCD3 specific polypeptides and uses thereof	KUFER, PETER
11645290	Not Issued	19	12/21/2006	EphA2 BiTE molecules and uses thereof	KUFER, PETER
60724781	Not Issued	159	10/11/2005	Compositions comprising cross-specific antibodies and uses thereof	KUFER, PETER
60751963	Not Issued	159	12/21/2005	Pharmaceutical compositions with resistance to soluble CEA	KUFER, PETER
60752029	Not Issued	159	12/21/2005	Pharmaceutical antibody compositions with resistance to soluble CEA	KUFER, PETER
60753368	Not Issued	159	12/21/2005	EphA2 BiTE molecules and methods of use thereof	KUFER, PETER
60780861	Not Issued	20	03/10/2006	Pharmaceutical compositions with resistance to soluble CEA	KUFER, PETER

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="kufer"/>	<input type="text" value="peter"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)


PALM INTRANET

Day : Friday
Date: 1/19/2007
Time: 16:13:10

Inventor Name Search Result

Your Search was:

Last Name = RAUM

First Name = TOBIAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09403107	Not Issued	71	10/14/1999	ANTIBODIES THAT BIND HUMAN 17-A1/EPCAM TUMOR ANTIGEN	RAUM, TOBIAS
09554465	Not Issued	41	10/19/2000	Method of identifying binding site domains that retain the capacity of binding to an epitope	RAUM, TOBIAS
10325694	Not Issued	71	12/19/2002	METHODS FOR THE PRODUCTION OF HUMAN ANTIBODIES THAT BIND HUMAN 17-A1/EPCAM TUMOR ANTIGEN	RAUM, TOBIAS
10554731	Not Issued	20	11/09/2006	Human-anti-human cd3 binding molecules	RAUM, TOBIAS
11568685	Not Issued	19	01/01/0001	PREPARATION OF SCFV ANTIBODY FRAGMENTS	RAUM, TOBIAS
60724781	Not Issued	159	10/11/2005	Compositions comprising cross-specific antibodies and uses thereof	RAUM, TOBIAS
60751963	Not Issued	159	12/21/2005	Pharmaceutical compositions with resistance to soluble CEA	RAUM, TOBIAS
60752029	Not Issued	159	12/21/2005	Pharmaceutical antibody compositions with resistance to soluble CEA	RAUM, TOBIAS
60780861	Not Issued	20	03/10/2006	Pharmaceutical compositions with resistance to soluble CEA	RAUM, TOBIAS

Inventor Search Completed: No Records to Display.

Search Another: Inventor
Last Name
First Name

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)